



## Eluent for IP/CO-IP

### Introduction:

The pH of this eluent is 3.0.

### Contents:

Cat No.: BD0089

A: Elution Buffer 5mL

B: Neutralization Buffer 0.5mL

### Attention:

1. Add 50 ul Elution Buffer to the tube and mix well. Incubate for five minutes at room temperature with occasional mixing.
2. Use the magnetic separation rack to collect the beads and transfer the supernatant that contains the eluted IgG into a clean tube.
3. Repeat Step 1 and 2 twice.
4. Add 5 ul of Neutralization Buffer to each 100 ul eluate to neutralize the pH.

### Storage & Shelf life:

Store at 4°C for one year.

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